



**ENVIRONMENTAL QUALITY MANAGEMENT, INC.**

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November 7, 2003

Ms. Gail Nabasny, P.O.  
U.S. Environmental Protection Agency  
77 W. Jackson Boulevard (SE-5J)  
Chicago, IL 60604

Re: EPA Contract No. 68-S5-9801  
Task Order No. 9801-05-119  
REVISED CERCLA Offsite Disposal Report for Y Not Used Tires Site

Dear Ms. Nabasny:

Enclosed please find one (1) copy of the revised CERCLA Offsite Disposal Report for Task Order No. 9801-05-119. A second copy has been forwarded to Mr. Walter Nied, the Acting Federal On-Scene Coordinator. This report has been compiled and is submitted in accordance with Section F.2.B.2 of the above referenced contract.

If you have any questions or require additional information, please contact myself or Mr. Jack Greber.

Sincerely,

ENVIRONMENTAL QUALITY MANAGEMENT, INC.

Mark Douglas  
Transportation and Disposal Coordinator

MD/msc

cc: J. Greber

Enclosure

**REVISED CERCLA OFFSITE DISPOSAL REPORT  
Y NOT USED TIRE SITE  
EMERGENCY AND RAPID RESPONSE SERVICES  
REGION V**

Prepared for:

U.S. Environmental Protection Agency  
Region V Emergency Response Division  
77 W. Jackson Boulevard  
Chicago, IL 60604

EPA Contract No. 68-S5-9801  
Task Order No. 9801-05-119

Prepared by:

Environmental Quality Management, Inc.  
1800 Carillon Boulevard  
Cincinnati, OH 45240

November 7, 2003

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## **1.0 INTRODUCTION AND OVERVIEW**

This report was prepared by Environmental Quality Management, Inc. (EQ), in accordance with Section F.2.B.2 of EQ's Emergency and Rapid Response Services Contract No. 68-S5-9801. The report summarizes all off-site disposal activities for the following task order site:

Superfund Site Name:	Y Not Used Tire Site
State:	Rockford, IL
CERCLIS Number:	ILR000121517

Section 2.0 is a compilation of site specific CERCLA Off-Site Disposal Reports for each waste stream that was identified, characterized, and disposed of at off-site treatment, storage, or disposal facilities.

## 2.0 CERCLA OFF-SITE DISPOSAL REPORTS

This section contains site specific CERCLA Off-Site Disposal Reports for each waste stream that was identified, characterized, and disposed of at off-site treatment, storage, or disposal facilities. A total of ten (10) waste streams were identified as follows for the Y Not Used Tires site:

<u>Waste Stream No.</u>	<u>Type/Form</u>
1. Caustic Solids	Non-Hazardous/Solid or Solidified Waste
2. Neutral Liquids	Non-Hazardous/Liquid Waste
3. Potassium Dichromate	Heavy Metals/Solid or Solidified Waste
4. Acid Liquids	Acids/Liquid Waste
5. Caustic Liquids	Other RCRA-Listed Hazardous Wastes/ Liquid Waste
6. Flammable Liquids	Solvents/Liquid Waste
7. Chlorinated Liquids	Halogenated Organics/Liquid Waste
8. Nitric Acid Liquids	Acids/Liquid Waste
9. Lead Contaminated Soil	Heavy Metals/Contaminated Soil and Debris
10. RCRA Empty Drums and Debris	Heavy Metals/Solid or Solidified Waste

Caustic Solids

1. Superfund Site Name: Y Not Used Tires  
CERCLIS # ILR000121517 State: Illinois
2. Type of Action  
☒ Removal ☐ Remedial  
☒ Fund Financed ☐ Fund Financed  
☐ PRP Financed ☐ PRP Financed
3. Type and Form of waste; if more than one type, attach separate sheet for this and remaining questions for each type:
- | Type:  | Form:   |
|--|---|
| <input type="checkbox"/> Solvents  | <input type="checkbox"/> Wastewater   |
| <input type="checkbox"/> Dioxins/Furans  | <input type="checkbox"/> Liquid Waste   |
| <input type="checkbox"/> Cyanide   | <input type="checkbox"/> Organic Sludge (greater than 1% Total Solids)        |
| <input type="checkbox"/> Heavy Metals (Specify)<br>_____                       | <input type="checkbox"/> Inorganic Sludge (less than 1% Total Organic Carbon) |
| <input type="checkbox"/> Acids   | <input checked="" type="checkbox"/> Solid or Solidified Waste                 |
| <input type="checkbox"/> PCBs  | <input type="checkbox"/> Contaminated Soil and Debris                         |
| <input type="checkbox"/> Halogenated Organics                                  |   |
| <input type="checkbox"/> Other RCRA-listed Hazardous Wastes (Specify)<br>_____ |   |
| <input checked="" type="checkbox"/> Non-hazardous or de-listed Wastes          |   |
4. Quantity of Waste: 4  
☐ Cubic Yards(CY) ☐ Lab Packs  
☐ Gallons (Gal) ☐ Tons/Lbs  
☒ Drums
5. Range, average, and/or representative concentration of the contaminants of concern  
Non-hazarardous
6. Pre-treatment of waste before transportation:  
☐ Precipitation ☐ Neutralization  
☐ Solidification ☐ Fixation  
☐ Stabilization ☐ Other  
☒ None
7. Receiving RCRA facility name/location/I.D. No./unit(s):  
Pollution Control Industries  
East Chicago, IN  
IND000646943

8. Receiving Region: V
9. Receiving Region Offsite Contact (RROC):  
Name: Will Damico Date: 5-8-03
10. Date of Shipment 5-29-03 Date of Disposal: 6-4-03
11. Pre-treatment of waste at site before final treatment or disposal:  
☐ Precipitation ☐ Neutralization  
☐ Solidification ☐ Fixation  
☐ Stabilization ☐ Other  
☒ None
12. Final method of treatment or disposal/unit receiving:  
☐ Precipitation ☐ Neutralization  
☐ Incineration ☒ Landfill  
☐ Land Treatment ☐ Injection  
☐ Recovery/Re-Use ☐ Other
13. If waste was landfilled:  
- what disposal cell number or location? Forest Lawn Landfill Cell 4B  
- Type of liner in cell (e.g. PVC, Clay, hypalon) Clay and Geosynthetic Liner
14. Cost of Activities:  
- Cost based on treatment/disposal only: \$400.00  
- Cost for transportation: \$49.32

Neutral Liquids

1. Superfund Site Name: Y Not Used Tires  
CERCLIS # ILR000121517 State: Illinois
2. Type of Action  
☒ Removal ☐ Remedial  
☒ Fund Financed ☐ Fund Financed  
☐ PRP Financed ☐ PRP Financed
3. Type and Form of waste; if more than one type, attach separate sheet for this and remaining questions for each type:
- | Type:  | Form:   |
|--|---|
| <input type="checkbox"/> Solvents  | <input type="checkbox"/> Wastewater   |
| <input type="checkbox"/> Dioxins/Furans  | <input checked="" type="checkbox"/> Liquid Waste                              |
| <input type="checkbox"/> Cyanide   | <input type="checkbox"/> Organic Sludge (greater than 1% Total Solids)        |
| <input type="checkbox"/> Heavy Metals (Specify)<br>_____                       | <input type="checkbox"/> Inorganic Sludge (less than 1% Total Organic Carbon) |
| <input type="checkbox"/> Acids   | <input type="checkbox"/> Solid or Solidified Waste                            |
| <input type="checkbox"/> PCBs  | <input type="checkbox"/> Contaminated Soil and Debris                         |
| <input type="checkbox"/> Halogenated Organics                                  |   |
| <input type="checkbox"/> Other RCRA-listed Hazardous Wastes (Specify)<br>_____ |   |
| <input checked="" type="checkbox"/> Non-hazardous or de-listed Wastes          |   |
4. Quantity of Waste: 6  
☐ Cubic Yards(CY) ☐ Lab Packs  
☐ Gallons (Gal) ☐ Tons/Lbs  
☒ Drums
5. Range, average, and/or representative concentration of the contaminants of concern  
Non-hazardous
6. Pre-treatment of waste before transportation:  
☐ Precipitation ☐ Neutralization  
☐ Solidification ☐ Fixation  
☐ Stabilization ☐ Other  
☒ None
7. Receiving RCRA facility name/location/I.D. No./unit(s):  
Pollution Control Industries  
East Chicago, IN  
IND000646943



8. Receiving Region: V
9. Receiving Region Offsite Contact (RROC):  
Name: Will Damico Date: 5-8-03
10. Date of Shipment 5-29-03 Date of Disposal: 6-18-03
11. Pre-treatment of waste at site before final treatment or disposal:  
☐ Precipitation ☐ Neutralization  
☒ Solidification ☐ Fixation  
☐ Stabilization ☐ Other  
☐ None
12. Final method of treatment or disposal/unit receiving:  
☐ Precipitation ☐ Neutralization  
☐ Incineration ☒ Landfill  
☐ Land Treatment ☐ Injection  
☐ Recovery/Re-Use ☐ Other
13. If waste was landfilled:  
- what disposal cell number or location? Forest Lawn Landfill Cell 4B  
- Type of liner in cell (e.g. PVC, Clay, hypalon) Clay and Geosynthetic
14. Cost of Activities:  
- Cost based on treatment/disposal only: \$610.00  
- Cost for transportation: \$73.98

Potassium Dichromate

1. Superfund Site Name: Y Not Used Tires  
CERCLIS # ILR000121517 State: Illinois
2. Type of Action  
☒ Removal ☐ Remedial  
☒ Fund Financed ☐ Fund Financed  
☐ PRP Financed ☐ PRP Financed
3. Type and Form of waste; if more than one type, attach separate sheet for this and remaining questions for each type:
- | Type:  | Form:   |
|--|---|
| <input type="checkbox"/> Solvents  | <input type="checkbox"/> Wastewater   |
| <input type="checkbox"/> Dioxins/Furans  | <input type="checkbox"/> Liquid Waste   |
| <input type="checkbox"/> Cyanide   | <input type="checkbox"/> Organic Sludge (greater than 1% Total Solids)        |
| <input checked="" type="checkbox"/> Heavy Metals (Specify)<br><u>Chrome</u>      | <input type="checkbox"/> Inorganic Sludge (less than 1% Total Organic Carbon) |
| <input type="checkbox"/> Acids   | <input checked="" type="checkbox"/> Solid or Solidified Waste                 |
| <input type="checkbox"/> PCBs  | <input type="checkbox"/> Contaminated Soil and Debris                         |
| <input type="checkbox"/> Halogenated Organics                                    |   |
| <input type="checkbox"/> Other RCRA-listed Hazardous Wastes (Specify)<br><u></u> |   |
| <input type="checkbox"/> Non-hazardous or de-listed Wastes                       |   |
4. Quantity of Waste: 1  
☐ Cubic Yards(CY) ☐ Lab Packs  
☐ Gallons (Gal) ☐ Tons/Lbs  
☒ Drums
5. Range, average, and/or representative concentration of the contaminants of concern  
TCLP Chrome >5 ppm
6. Pre-treatment of waste before transportation:  
☐ Precipitation ☐ Neutralization  
☐ Solidification ☐ Fixation  
☐ Stabilization ☐ Other  
☒ None
7. Receiving RCRA facility name/location/I.D. No./unit(s):  
Pollution Control Industries  
East Chicago, IN  
IND000646943

8. Receiving Region: V
9. Receiving Region Offsite Contact (RROC):  
Name: Will Damico Date: 5-8-03
10. Date of Shipment 5-29-03 Date of Disposal: 7-17-03
11. Pre-treatment of waste at site before final treatment or disposal:  
☐ Precipitation ☐ Neutralization  
☐ Solidification ☒ Fixation  
☐ Stabilization ☐ Other  
☐ None
12. Final method of treatment or disposal/unit receiving:  
☐ Precipitation ☐ Neutralization  
☐ Incineration ☒ Landfill  
☐ Land Treatment ☐ Injection  
☐ Recovery/Re-Use ☐ Other
13. If waste was landfilled:  
- what disposal cell number or location? Stablex Cell 28C  
- Type of liner in cell (e.g. PVC, Clay, hypalon) Clay
14. Cost of Activities:  
- Cost based on treatment/disposal only: \$395.00  
- Cost for transportation: \$12.33

Acid Liquids

1. Superfund Site Name: Y Not Used Tires  
CERCLIS # ILR000121517 State: Illinois
2. Type of Action  
☒ Removal ☐ Remedial  
☒ Fund Financed ☐ Fund Financed  
☐ PRP Financed ☐ PRP Financed
3. Type and Form of waste; if more than one type, attach separate sheet for this and remaining questions for each type:
- | Type:  | Form:   |
|--|---|
| <input type="checkbox"/> Solvents  | <input type="checkbox"/> Wastewater   |
| <input type="checkbox"/> Dioxins/Furans  | <input checked="" type="checkbox"/> Liquid Waste                              |
| <input type="checkbox"/> Cyanide   | <input type="checkbox"/> Organic Sludge (greater than 1% Total Solids)        |
| <input type="checkbox"/> Heavy Metals (Specify)<br>_____                       | <input type="checkbox"/> Inorganic Sludge (less than 1% Total Organic Carbon) |
| <input checked="" type="checkbox"/> Acids                                      | <input type="checkbox"/> Solid or Solidified Waste                            |
| <input type="checkbox"/> PCBs  | <input type="checkbox"/> Contaminated Soil and Debris                         |
| <input type="checkbox"/> Halogenated Organics                                  |   |
| <input type="checkbox"/> Other RCRA-listed Hazardous Wastes (Specify)<br>_____ |   |
| <input type="checkbox"/> Non-hazardous or de-listed Wastes                     |   |
4. Quantity of Waste: 15  
☐ Cubic Yards(CY) ☐ Lab Packs  
☐ Gallons (Gal) ☐ Tons/Lbs  
☒ Drums
5. Range, average, and/or representative concentration of the contaminants of concern  
pH 1.0  
\_\_\_\_\_
6. Pre-treatment of waste before transportation:  
☐ Precipitation ☐ Neutralization  
☐ Solidification ☐ Fixation  
☐ Stabilization ☐ Other  
☒ None
7. Receiving RCRA facility name/location/I.D. No./unit(s):  
Pollution Control Industries  
East Chicago, IN  
IND000646943

8. Receiving Region: V
9. Receiving Region Offsite Contact (RROC):  
Name: Will Damico Date: 5-8-03
10. Date of Shipment 5-29-03 & 6-23-03 Date of Disposal: 6-24-03
11. Pre-treatment of waste at site before final treatment or disposal:  
☐ Precipitation ☐ Neutralization  
☐ Solidification ☐ Fixation  
☒ Stabilization ☐ Other  
☐ None
12. Final method of treatment or disposal/unit receiving:  
☐ Precipitation ☐ Neutralization  
☐ Incineration ☒ Landfill  
☐ Land Treatment ☐ Injection  
☐ Recovery/Re-Use ☐ Other
13. If waste was landfilled:  
- what disposal cell number or location? BFI Cell 14  
- Type of liner in cell (e.g. PVC, Clay, hypalon) Clay and Geosynthetic
14. Cost of Activities:  
- Cost based on treatment/disposal only: \$1,600.00  
- Cost for transportation: \$343.95

Caustic Liquids

1. Superfund Site Name: Y Not Used Tires  
CERCLIS # ILR000121517 State: Illinois
2. Type of Action  
☒ Removal ☐ Remedial  
☒ Fund Financed ☐ Fund Financed  
☐ PRP Financed ☐ PRP Financed
3. Type and Form of waste; if more than one type, attach separate sheet for this and remaining questions for each type:
- | Type:  | Form:   |
|--|---|
| <input type="checkbox"/> Solvents  | <input type="checkbox"/> Wastewater   |
| <input type="checkbox"/> Dioxins/Furans  | <input checked="" type="checkbox"/> Liquid Waste                              |
| <input type="checkbox"/> Cyanide   | <input type="checkbox"/> Organic Sludge (greater than 1% Total Solids)        |
| <input type="checkbox"/> Heavy Metals (Specify)<br>_____   | <input type="checkbox"/> Inorganic Sludge (less than 1% Total Organic Carbon) |
| <input type="checkbox"/> Acids   | <input type="checkbox"/> Solid or Solidified Waste                            |
| <input type="checkbox"/> PCBs  | <input type="checkbox"/> Contaminated Soil and Debris                         |
| <input type="checkbox"/> Halogenated Organics  |   |
| <input checked="" type="checkbox"/> Other RCRA-listed Hazardous Wastes (Specify)<br><u>Caustic</u> |   |
| <input type="checkbox"/> Non-hazardous or de-listed Wastes   |   |
4. Quantity of Waste: 1  
☐ Cubic Yards(CY) ☐ Lab Packs  
☐ Gallons (Gal) ☐ Tons/Lbs  
☒ Drums
5. Range, average, and/or representative concentration of the contaminants of concern  
pH 13.0  
\_\_\_\_\_
6. Pre-treatment of waste before transportation:  
☐ Precipitation ☐ Neutralization  
☐ Solidification ☐ Fixation  
☐ Stabilization ☐ Other  
☒ None
7. Receiving RCRA facility name/location/I.D. No./unit(s):  
Pollution Control Industries  
East Chicago, IN  
IND000646943

8. Receiving Region: V
9. Receiving Region Offsite Contact (RROC):  
Name: Will Damico Date: 5-8-03
10. Date of Shipment 5-29-03 Date of Disposal: 6-24-03
11. Pre-treatment of waste at site before final treatment or disposal:  
☐ Precipitation ☐ Neutralization  
☐ Solidification ☐ Fixation  
☒ Stabilization ☐ Other  
☐ None
12. Final method of treatment or disposal/unit receiving:  
☐ Precipitation ☐ Neutralization  
☐ Incineration ☒ Landfill  
☐ Land Treatment ☐ Injection  
☐ Recovery/Re-Use ☐ Other
13. If waste was landfilled:  
- what disposal cell number or location? BFI Cell 14  
- Type of liner in cell (e.g. PVC, Clay, hypalon) Clay and Geosynthetic
14. Cost of Activities:  
- Cost based on treatment/disposal only: \$150.00  
- Cost for transportation: \$12.33

Flammable Liquids

1. Superfund Site Name: Y Not Used Tires  
CERCLIS # ILR000121517 State: Illinois
2. Type of Action  
☒ Removal ☐ Remedial  
☒ Fund Financed ☐ Fund Financed  
☐ PRP Financed ☐ PRP Financed
3. Type and Form of waste; if more than one type, attach separate sheet for this and remaining questions for each type:
- | Type:  | Form:   |
|--|---|
| <input checked="" type="checkbox"/> Solvents                                   | <input type="checkbox"/> Wastewater   |
| <input type="checkbox"/> Dioxins/Furans  | <input checked="" type="checkbox"/> Liquid Waste                              |
| <input type="checkbox"/> Cyanide   | <input type="checkbox"/> Organic Sludge (greater than 1% Total Solids)        |
| <input type="checkbox"/> Heavy Metals (Specify)<br>_____                       | <input type="checkbox"/> Inorganic Sludge (less than 1% Total Organic Carbon) |
| <input type="checkbox"/> Acids   | <input type="checkbox"/> Solid or Solidified Waste                            |
| <input type="checkbox"/> PCBs  | <input type="checkbox"/> Contaminated Soil and Debris                         |
| <input type="checkbox"/> Halogenated Organics                                  |   |
| <input type="checkbox"/> Other RCRA-listed Hazardous Wastes (Specify)<br>_____ |   |
| <input type="checkbox"/> Non-hazardous or de-listed Wastes                     |   |
4. Quantity of Waste: 15  
☐ Cubic Yards(CY) ☐ Lab Packs  
☐ Gallons (Gal) ☐ Tons/Lbs  
☒ Drums
5. Range, average, and/or representative concentration of the contaminants of concern  
Flash Point <100 degree F
6. Pre-treatment of waste before transportation:  
☐ Precipitation ☐ Neutralization  
☐ Solidification ☐ Fixation  
☐ Stabilization ☐ Other  
☒ None
7. Receiving RCRA facility name/location/I.D. No./unit(s):  
Pollution Control Industries  
East Chicago, IN  
IND000646943



8. Receiving Region: V

9. Receiving Region Offsite Contact (RROC):

Name: Will Damico

Date: 5-8-03

10. Date of Shipment 5-29-03

Date of Disposal: 6-6-03

11. Pre-treatment of waste at site before final treatment or disposal:

☐ Precipitation

☐ Solidification

☐ Stabilization

☐ Neutralization

☐ Fixation

☐ Other

☒ None

12. Final method of treatment or disposal/unit receiving:

☐ Precipitation

☐ Incineration

☐ Land Treatment

☒ Recovery/Re-Use

☐ Neutralization

☐ Landfill

☐ Injection

☐ Other

13. If waste was landfilled:

- what disposal cell number or location? Not Applicable

- Type of liner in cell (e.g. PVC, Clay, hypalon) Not Applicable

14. Cost of Activities:

- Cost based on treatment/disposal only: \$1,400.00

- Cost for transportation: \$184.95

Chlorinated Liquids

1. Superfund Site Name: Y Not Used Tires  
CERCLIS # ILR000121517 State: Illinois
2. Type of Action  
☒ Removal ☐ Remedial  
☒ Fund Financed ☐ Fund Financed  
☐ PRP Financed ☐ PRP Financed
3. Type and Form of waste; if more than one type, attach separate sheet for this and remaining questions for each type:
- | Type:  | Form:   |
|--|---|
| <input type="checkbox"/> Solvents  | <input type="checkbox"/> Wastewater   |
| <input type="checkbox"/> Dioxins/Furans  | <input checked="" type="checkbox"/> Liquid Waste                              |
| <input type="checkbox"/> Cyanide   | <input type="checkbox"/> Organic Sludge (greater than 1% Total Solids)        |
| <input type="checkbox"/> Heavy Metals (Specify)<br>_____                       | <input type="checkbox"/> Inorganic Sludge (less than 1% Total Organic Carbon) |
| <input type="checkbox"/> Acids   | <input type="checkbox"/> Solid or Solidified Waste                            |
| <input type="checkbox"/> PCBs  | <input type="checkbox"/> Contaminated Soil and Debris                         |
| <input checked="" type="checkbox"/> Halogenated Organics                       |   |
| <input type="checkbox"/> Other RCRA-listed Hazardous Wastes (Specify)<br>_____ |   |
| <input type="checkbox"/> Non-hazardous or de-listed Wastes                     |   |
4. Quantity of Waste: 1  
☐ Cubic Yards(CY) ☐ Lab Packs  
☐ Gallons (Gal) ☐ Tons/Lbs  
☒ Drums
5. Range, average, and/or representative concentration of the contaminants of concern  
Flash Point <100 degree F  
\_\_\_\_\_
6. Pre-treatment of waste before transportation:  
☐ Precipitation ☐ Neutralization  
☐ Solidification ☐ Fixation  
☐ Stabilization ☐ Other  
☒ None
7. Receiving RCRA facility name/location/I.D. No./unit(s):  
Pollution Control Industries  
East Chicago, IN  
IND000646943

8. Receiving Region: V
9. Receiving Region Offsite Contact (RROC):  
Name: Will Damico Date: 5-8-03
10. Date of Shipment 5-29-03 Date of Disposal: 8-26-03
11. Pre-treatment of waste at site before final treatment or disposal:  

<input type="checkbox"/> Precipitation	<input type="checkbox"/> Neutralization
<input type="checkbox"/> Solidification	<input type="checkbox"/> Fixation
<input type="checkbox"/> Stabilization	<input type="checkbox"/> Other
	<input checked="" type="checkbox"/> None
12. Final method of treatment or disposal/unit receiving:  

<input type="checkbox"/> Precipitation	<input type="checkbox"/> Neutralization
<input checked="" type="checkbox"/> Incineration	<input type="checkbox"/> Landfill
<input type="checkbox"/> Land Treatment	<input type="checkbox"/> Injection
<input type="checkbox"/> Recovery/Re-Use	<input type="checkbox"/> Other
13. If waste was landfilled:  
- what disposal cell number or location? Not Applicable  
\_\_\_\_\_  
- Type of liner in cell (e.g. PVC, Clay, hypalon) Not Applicable  
\_\_\_\_\_
14. Cost of Activities:  
- Cost based on treatment/disposal only: \$434.75  
- Cost for transportation: \$12.33

**Nitric Acid Liquids**

1. Superfund Site Name: Y Not Used Tires  
CERCLIS # ILR000121517 State: Illinois
2. Type of Action  
☒ Removal ☐ Remedial  
☒ Fund Financed ☐ Fund Financed  
☐ PRP Financed ☐ PRP Financed
3. Type and Form of waste; if more than one type, attach separate sheet for this and remaining questions for each type:
- | Type:  | Form:   |
|--|---|
| <input type="checkbox"/> Solvents  | <input type="checkbox"/> Wastewater   |
| <input type="checkbox"/> Dioxins/Furans  | <input checked="" type="checkbox"/> Liquid Waste                              |
| <input type="checkbox"/> Cyanide   | <input type="checkbox"/> Organic Sludge (greater than 1% Total Solids)        |
| <input type="checkbox"/> Heavy Metals (Specify)<br>_____                       | <input type="checkbox"/> Inorganic Sludge (less than 1% Total Organic Carbon) |
| <input checked="" type="checkbox"/> Acids                                      | <input type="checkbox"/> Solid or Solidified Waste                            |
| <input type="checkbox"/> PCBs  | <input type="checkbox"/> Contaminated Soil and Debris                         |
| <input type="checkbox"/> Halogenated Organics                                  |   |
| <input type="checkbox"/> Other RCRA-listed Hazardous Wastes (Specify)<br>_____ |   |
| <input type="checkbox"/> Non-hazardous or de-listed Wastes                     |   |
4. Quantity of Waste: 1  
☐ Cubic Yards(CY) ☐ Lab Packs  
☐ Gallons (Gal) ☐ Tons/Lbs  
☒ Drums
5. Range, average, and/or representative concentration of the contaminants of concern  
Flash Point <100 degree F  
\_\_\_\_\_
6. Pre-treatment of waste before transportation:  
☐ Precipitation ☐ Neutralization  
☐ Solidification ☐ Fixation  
☐ Stabilization ☐ Other  
☒ None
7. Receiving RCRA facility name/location/I.D. No./unit(s):  
Pollution Control Industries  
East Chicago, IN  
IND000646943

8. Receiving Region: V
9. Receiving Region Offsite Contact (RROC):  
Name: Will Damico Date: 5-8-03
10. Date of Shipment 5-29-03 Date of Disposal: 6-24-03
11. Pre-treatment of waste at site before final treatment or disposal:  
☐ Precipitation ☐ Neutralization  
☐ Solidification ☐ Fixation  
☒ Stabilization ☐ Other  
☐ None
12. Final method of treatment or disposal/unit receiving:  
☐ Precipitation ☐ Neutralization  
☐ Incineration ☒ Landfill  
☐ Land Treatment ☐ Injection  
☐ Recovery/Re-Use ☐ Other
13. If waste was landfilled:  
- what disposal cell number or location? BFI Cell 14  
- Type of liner in cell (e.g. PVC, Clay, hypalon) Clay and Geosynthetic
14. Cost of Activities:  
- Cost based on treatment/disposal only: \$150.00  
- Cost for transportation: \$12.33

**Lead Contaminated Soil**

1. Superfund Site Name: Y Not Used Tires  
CERCLIS # ILR000121517 State: Illinois
2. Type of Action  
☒ Removal ☐ Remedial  
☒ Fund Financed ☐ Fund Financed  
☐ PRP Financed ☐ PRP Financed
3. Type and Form of waste; if more than one type, attach separate sheet for this and remaining questions for each type:
- | Type:  | Form:   |
|--|---|
| <input type="checkbox"/> Solvents  | <input type="checkbox"/> Wastewater   |
| <input type="checkbox"/> Dioxins/Furans  | <input type="checkbox"/> Liquid Waste   |
| <input type="checkbox"/> Cyanide   | <input type="checkbox"/> Organic Sludge (greater than 1% Total Solids)        |
| <input checked="" type="checkbox"/> Heavy Metals (Specify)<br><u>Lead</u>        | <input type="checkbox"/> Inorganic Sludge (less than 1% Total Organic Carbon) |
| <input type="checkbox"/> Acids   | <input type="checkbox"/> Solid or Solidified Waste                            |
| <input type="checkbox"/> PCBs  | <input checked="" type="checkbox"/> Contaminated Soil and Debris              |
| <input type="checkbox"/> Halogenated Organics                                    |   |
| <input type="checkbox"/> Other RCRA-listed Hazardous Wastes (Specify)<br><u></u> |   |
| <input type="checkbox"/> Non-hazardous or de-listed Wastes                       |   |
4. Quantity of Waste: 8  
☐ Cubic Yards(CY) ☐ Lab Packs  
☐ Gallons (Gal) ☐ Tons/Lbs  
☒ Drums
5. Range, average, and/or representative concentration of the contaminants of concern  
TCLP Lead >5 ppm
6. Pre-treatment of waste before transportation:  
☐ Precipitation ☐ Neutralization  
☐ Solidification ☐ Fixation  
☐ Stabilization ☐ Other  
☒ None
7. Receiving RCRA facility name/location/I.D. No./unit(s):  
Pollution Control Industries  
East Chicago, IN  
IND000646943

8. Receiving Region: V

9. Receiving Region Offsite Contact (RROC):

Name: Will Damico

Date: 5-8-03

10. Date of Shipment 5-29-03

Date of Disposal: 6-5-03

11. Pre-treatment of waste at site before final treatment or disposal:

☐ Precipitation

☐ Neutralization

☐ Solidification

☐ Fixation

☐ Stabilization

☐ Other

☒ None

12. Final method of treatment or disposal/unit receiving:

☐ Precipitation

☐ Neutralization

☐ Incineration

☒ Landfill

☐ Land Treatment

☐ Injection

☐ Recovery/Re-Use

☐ Other

13. If waste was landfilled:

- what disposal cell number or location? Michigan Disposal Cell 7B

- Type of liner in cell (e.g. PVC, Clay, hypalon) Clay and Geosynthetic Liner

14. Cost of Activities:

- Cost based on treatment/disposal only: \$1,050.00

- Cost for transportation: \$98.64

**RCRA Empty Drums and Debris**

1. Superfund Site Name: Y Not Used Tires  
CERCLIS # ILR000121517 State: Illinois
2. Type of Action  
☒ Removal ☐ Remedial  
☒ Fund Financed ☐ Fund Financed  
☐ PRP Financed ☐ PRP Financed
3. Type and Form of waste; if more than one type, attach separate sheet for this and remaining questions for each type:
- | Type:  | Form:  |
|--|--|
| <input type="checkbox"/> Solvents  | <input type="checkbox"/> Wastewater  |
| <input type="checkbox"/> Dioxins/Furans  | <input type="checkbox"/> Liquid Waste  |
| <input type="checkbox"/> Cyanide   | <input type="checkbox"/> Organic Sludge (greater than 1 % Total Solids)        |
| <input checked="" type="checkbox"/> Heavy Metals (Specify)<br>_____            | <input type="checkbox"/> Inorganic Sludge (less than 1 % Total Organic Carbon) |
| <input type="checkbox"/> Acids   | <input checked="" type="checkbox"/> Solid or Solidified Waste                  |
| <input type="checkbox"/> PCBs  | <input type="checkbox"/> Contaminated Soil and Debris                          |
| <input type="checkbox"/> Halogenated Organics                                  |  |
| <input type="checkbox"/> Other RCRA-listed Hazardous Wastes (Specify)<br>_____ |  |
| <input checked="" type="checkbox"/> Non-hazardous or de-listed Wastes          |  |
4. Quantity of Waste: 60  
☒ Cubic Yards(CY) ☐ Lab Packs  
☐ Gallons (Gal) ☐ Tons/Lbs  
☐ Drums
5. Range, average, and/or representative concentration of the contaminants of concern  
Non-Hazardous
6. Pre-treatment of waste before transportation:  
☐ Precipitation ☐ Neutralization  
☐ Solidification ☐ Fixation  
☐ Stabilization ☒ None
7. Receiving RCRA facility name/location/I.D. No./unit(s):  
Onyx/Orchard Hills Landfill  
Davis Junction, IL  
Not Applicable



8. Receiving Region: **V**

9. Receiving Region Offsite Contact (RROC):

Name: Will Damico

Date: Not Applicable

10. Date of Shipment 4-16-03, 4-18-03  
& 5-30-03

Date of Disposal: 4-16-03, 4-18-03  
& 5-30-03

11. Pre-treatment of waste at site before final treatment or disposal:

☐ Precipitation

☐ Solidification

☐ Stabilization

☐ Neutralization

☐ Fixation

☐ Other

☒ None

12. Final method of treatment or disposal/unit receiving:

☐ Precipitation

☐ Incineration

☐ Land Treatment

☐ Recovery/Re-Use

☐ Neutralization

☒ Landfill

☐ Injection

☐ Other

13. If waste was landfilled:

- what disposal cell number or location? Cell 8C

- Type of liner in cell (e.g. PVC, Clay, hypalon) 5 foot of compacted Clay  
And 80 mil HPDE liner

14. Cost of Activities:

- Cost based on treatment/disposal only: \$1,035.00

- Cost for transportation: \$675.00